

L Number	Hits	Search Text	DB	Time stamp
1	39726	diode near6 capacitor	USPAT	2003/11/18 15:58
2	11631	reverse adj2 bias	USPAT	2003/11/18 15:58
3	274	(diode near6 capacitor) with (reverse adj2 bias)	USPAT	2003/11/18 15:58
4	31	3.clm.	USPAT	2003/11/18 15:59
5	301	(reverse adj2 bias) near6 detect\$3	USPAT	2003/11/18 16:00
6	6	((diode near6 capacitor) with (reverse adj2 bias)) same ((reverse adj2 bias) near6 detect\$3)	USPAT	2003/11/18 16:01
7	10	(diode near6 capacitor) same ((reverse adj2 bias) near6 detect\$3)	USPAT	2003/11/18 16:01

L Number	Hits	Search Text	DB	Time stamp
-	439	713/340.cds.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/16 16:38
-	31	713/340.cds. and ((power or energy) with (loss or drain) with (detect\$5 or monitor\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/10 16:29
-	33	713/340.cds. and ((power or energy) with (loss or drain)) and capacitor and diode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 09:52
-	4	713/340.cds. and capacitor and diode and ((forward or reverse) adj bias)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/10 16:44
-	32125	(power with (loss or drain or detect\$5)) and capacitor and diode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 09:53
-	1218	(power with (loss or drain or detect\$5)) and capacitor and diode and modem	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 09:54
-	528	(power with (loss or drain or detect\$5) with circuit) and capacitor and diode and modem	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 09:54
-	2659	(power near\$2 (loss or drain or detect\$5) near\$2 circuit) and capacitor and diode and modem	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 09:54
-	637	(power with (loss or drain or detect\$5 or fail\$3) with circuit) and capacitor and diode and modem	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 09:55
-	1360	((power or voltage) with (loss or drain or detect\$5 or fail\$3) with circuit) and diode and modem	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 09:56
-	66	((power or voltage) with (loss or drain or detect\$5 or fail\$3) with circuit) and (diode same (fast or quick)) and modem	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 10:16
-	7	((power or voltage) with (loss or drain or detect\$5 or fail\$3) with (circuit or notif\$8)).ab. and (diode same (fast or quick)) and modem	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 10:20
-	0	((power or voltage) with (loss or drain or fail\$3) with (detect\$5 or notif\$8)).ab. and (diode same (fast or quick)) and modem	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 10:21

-	8334	((power or voltage) with (loss or drain or fail\$3) with (detect\$5 or notif\$8)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 10:21
-	87	((power or voltage) with (loss or drain or fail\$3) with (detect\$5 or notif\$8)).ab. and (bias with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 11:06
-	67	((power or voltage) with (loss or drain or fail\$3) with (detect\$5 or notif\$8)).ab. and modem	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 11:26
-	32	((power or voltage) with (loss or drain or fail\$3) with (sens\$1r or detect\$5 or notif\$8)).ab. and (diode with couple\$1 with capacitor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 12:26
-	251	diode with couple\$1 with (power adj (source or supply)) with between with capacitor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 11:56
-	34	((power or voltage) with (loss or drain or fail\$3) with (sens\$1r or detect\$5 or notif\$8)) and (diode with couple\$1 with capacitor with (power adj (source or supply)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 12:35
-	302	((power or voltage) with (loss or drain or fail\$3) with (sens\$1r or detect\$5 or notif\$8)) and ((fast or quick) adj response)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 12:36
-	20	((power or voltage) with (loss or drain or fail\$3) with (sens\$1r or detect\$5 or notif\$8)) and ((fast or quick) adj response) and (diode with bias)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 13:19
-	576	((power or voltage) with (loss or drain or fail\$3) with (sens\$1r or detect\$5 or notif\$8)) and (comparator with diode and capacitor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 13:20
-	10	((power or voltage) with (loss or drain or fail\$3) with (sens\$1r or detect\$5 or notif\$8)) and (comparator with diode and capacitor) and modem	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 13:21
-	10832	modem.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 15:11
-	119	modem.ti. and (power with (loss or fail\$3 or drain))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 16:20
-	20	modem.ti. and (power with (loss or fail\$3 or drain) with circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 16:30
-	2	capacitor same (power adj (supply or source)) same diode same sensor same (communication adj circuitry)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/12 16:32

-	2243	((diode with capacitor) same ((reverse or forward) adj bias)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/13 16:17
-	146	((diode with capacitor) same (reverse or forward) adj bias) and (power with (loss or fail\$3) with (detect\$3 or sensor or circuit or notifi\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 09:18
-	49	((diode with capacitor) same (reverse or forward) adj bias) and (power with (loss or fail\$3) with (detect\$3 or sensor or notifi\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 09:22
-	128	((diode with capacitor) same (reverse or forward) adj bias) and (power with (loss or off or fail\$3) with (detect\$3 or sensor or notifi\$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 10:36
-	2	(diode with (reverse or forward) adj bias) same ((power with (loss or off or fail\$3) with (detector or sensor)) with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:41
-	2	(diode with (reverse or forward) adj bias) and ((power with (loss or off or fail\$3) with (detector or sensor)) with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 10:39
-	26	(diode with (reverse or forward) adj bias) and ((power with (loss or off or fail\$3) with (detector or sensor or circuit)) with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 10:53
-	11	((power with (loss or off or fail\$3) with (detection adj circuit)) with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 14:18
-	3	((power with (loss or off or fail\$3) with (sens\$4 adj circuit)) with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 11:58
-	2	((voltage with (loss or off or fail\$3) with (sens\$4 adj circuit)) with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:01
-	11	((power with (loss or off or fail\$3) with (sensor)) with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:36
-	5	(diode with (reverse or forward) adj bias) same (comparator with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 12:41
-	38	(diode with (reverse or forward) adj bias) and (comparator with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:02
-	869	(diode with (reverse or forward) adj bias) and (power with (loss or off or fail\$3)) and (parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:04

-	8	(diode with (reverse or forward) adj bias) and (power with (loss or off or fail\$3)) and (comparator with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:05
-	3	(diode with (reverse or forward) adj bias) and (power adj (loss or off or fail\$3)) and (comparator with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 07:45
-	1	(diode with (reverse or forward) adj bias) and (power adj (loss or off or fail\$3)) and (detector with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:08
-	3	(diode with (reverse or forward) adj bias) and (power adj (loss or off or fail\$3)) and (sensor with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:09
-	76	(diode with (reverse or forward) adj bias) and (power adj (loss or off or fail\$3)) and (power with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:58
-	96	(diode with (reverse or forward) adj bias) and (power adj (loss or off or fail\$3)) and (voltage with parallel with diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/16 10:28
-	50	(diode with parallel with comparator) and (power adj (loss or failure or off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/16 10:29
-	154	power\$1off adj (sens\$3 or detect\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/16 16:39
-	27	(power\$1off adj (sens\$3 or detect\$3)) and diode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/16 16:39
-	662	(diode with (reverse or forward) adj bias) with (detect\$3 or sens\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 07:46
-	538	((diode with (reverse or forward) adj bias) with (detect\$3 or sens\$3)) and (power near\$2 (loss or off or fail\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 07:47
-	199	((diode with (reverse or forward) adj bias) with (detect\$3 or sens\$3)) same (power near\$2 (loss or off or fail\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 07:48
-	108	((diode with (reverse adj bias)) with (detect\$3 or sens\$3)) same (power near\$2 (loss or off or fail\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 07:50
-	13	((diode with (reverse adj bias)) with (detect\$3 or sens\$3)) same (power with (loss or off or fail\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 07:56

-	66	((diode with (reverse adj bias)) with (detect\$3 or sens\$3)) and (power with (loss or off or fail\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/18 07:57
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